



AGR-PAN Mid Range Handheld Reader

Production Introduction

Mid-range handheld reader is specialized for library and archives management, which integrates high performance M201 mid distance reader module, antenna, battery, display and communication module. It can work together with tablet PC through WIFI or Bluetooth, and can implement listing, searching, sorting, error correction and inventory.

Product Picture



Main Characters

- Operating Frequency: 13.56Mhz
- Compatible Protocols: ISO15693 and ISO18000-3
- Adjustable RF Power: 0.25~1.5W
- With anti-collision algorithm, can quickly read multiple tags
- Communication Interface: WIFI or Bluetooth
- Product can be connected with mobile terminal or PC

Parameters

Technical Specification	
Operating Frequency	13.56 Mhz
Compatible Protocols	ISO/IEC 15693 and ISO/IEC 18000-3
Adjustable RF Power	0.25~1.5W
Reading Range	Single antenna up to 40cm
Identify Speed	Up to 50pcs/sec
Communication Interface	Bluetooth, WIFI
Work Modes	HOST mode, SCAN mode (setup through software)
Power Consumption	<5W
Environment Parameters	
Operating Temperature	-20℃ to 60℃



Shenzhen AllGood Sci & Tech Co., Ltd.

An AllGood-Group Company, Choose AllGood, Choose All Good.

Address: Huichao technology building, Xixiang street Jin Hai road, Baoan district, Shenzhen

www.allgood-group.cn

www.allgood-rfid.com

Storage Temperature	-45°C to 85°C
Relative Humidity	5%-80%
Weight (g)	300
Dimension (L*W*H)(mm)	570 * 113 * 41

Application picture ,

